

ABSTRACT OF THE DISCLOSURE

A mold product comprising liquid crystal composition for conducting heat. The liquid crystal composition contains liquid crystal polymer having an orientation degree α obtained by equation 1 below:

$$\text{Orientation degree } \alpha = (180 - \Delta\beta) / 180 \quad \text{equation 1}$$

In equation 1, $\Delta\beta$ is a half width in the intensity distribution obtained by fixing peak scattering angle in X-ray diffraction measurement and by varying the azimuth angle from 0 to 360 degrees, and orientation degree α is in a range between 0.5 and 1.0.